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HP Docket No. 10010003

We claim:

1. An imaging device comprising:  
a housing;  
a first door rotatably coupled to the housing;  
a second transparent door overlying the first door, the first door  
being between the second door and the housing; and  
a decorative sheet between the first door and the second transparent  
door.
2. The imaging device of claim 1, wherein the second door is  
releasably secured to the first door.
3. The imaging device of claim 1, wherein the second door has a  
curvature, and the second door includes a lip protruding inwardly in a  
direction of the curvature.
4. The imaging device of claim 3, wherein the second door includes  
a front edge, a rear edge opposite the front edge, a left edge and a right  
edge opposite the left edge, and wherein the lip extends substantially along  
the front edge, the left edge and the right edge.
5. The imaging device of claim 3, wherein the first door has a  
curvature substantially matching the curvature of the second door.
6. The imaging device of claim 3, wherein the lip of the second door  
releasably secures the first door adjacent to the second door.
7. The imaging device of claim 4, wherein the second door includes  
a cutaway portion along the front edge defining an opening for media travel.

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8. The imaging device of claim 1, wherein the first door is coupled to the housing by a first hinge and a second hinge.

9. The imaging device of claim 1, wherein the first door includes a front edge, a rear edge opposite the front edge, a left edge and a right edge opposite the left edge, and wherein the front edge includes a cutaway portion defining an opening for media travel.

10. The imaging device of claim 1, wherein the first door and the second door may be rotated away from the housing to allow access inside the housing.

11. The imaging device of claim 1, wherein the decorative sheet includes a top surface containing decoration, the top surface being adjacent to the second door.

12. The imaging device of claim 11, wherein the decoration is printed on the decorative sheet by the imaging device.

13. The imaging device of claim 12, wherein:  
the second door has a curvature;  
the second door includes a front edge, a rear edge opposite the front edge, a left edge and a right edge opposite the left edge; and  
the decorative sheet includes a front border, a rear border opposite the front border, a left border and a right border opposite the left border, and wherein a distance between the front border and the rear border is substantially equal to a distance along the curvature of the second door between the front edge of the second door and the rear edge of the second door.

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14. The imaging device of claim 13, wherein a distance between the left border of the decorative sheet and the right border of the decorative sheet is substantially equal to a distance between the left edge of the second door and the right edge of the second door.

15. The imaging device of claim 14, wherein the second door includes a lip protruding inwardly in the direction of the curvature, the lip extending substantially along the front edge, the left edge and the right edge of the second door, and wherein the decorative sheet is releasably seated adjacent to the second door by the lip.

16. The imaging device of claim 15, wherein the second door includes a cutaway portion along the front edge of the second door defining an opening for media travel, and the front border of the decorative sheet includes a cutaway portion substantially matching the cutaway portion in the second door.

17. A method of decorating an imaging device having a transparent door, comprising:

printing decoration on a top surface of a decorative sheet using the imaging device;

placing the decorative sheet behind the transparent door on the imaging device; and

orienting the top surface of the decorative sheet to be adjacent to the transparent door, whereby the decoration may be viewed through the transparent door.

18. The method of claim 17, further comprising the step of selecting the decoration from a plurality of decorations.

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19. The method of claim 18, further comprising the step of providing the plurality of decorations on a memory device.

20. The method of claim 18, further comprising the step of downloading a decoration from a remote content source.

21. The method of claim 17, further comprising the step of designing a custom decoration.

22. The method of claim 17, wherein the step of printing decoration further comprises the steps of:

printing the decoration within a predetermined area on a media sheet, the predetermined area outlining the decorative sheet;  
providing perforations on the media sheet that outline the decorative sheet; and  
separating the decorative sheet from the media sheet.

23. The method of claim 17, wherein the step of printing decoration further comprises the steps of:

printing the decoration within a predetermined area on a media sheet, the predetermined area outlining the decorative sheet;  
providing a cutting guide on the media sheet that outlines the decorative sheet; and  
cutting along the cutting guide to separate the decorative sheet from the media sheet.